

EU DECLARATION OF CONFORMITY

No. 1A-EU-48/23-07

In accordance with EU directive 2014/35/EU as amended

We, **KOPOS KOLÍN a. s.**
Havlíčková 432
280 02 Kolín
Czech Republic
IČ: 61672971
DIČ: CZ61672971

declare under our sole responsibility that

the product/type: **Electroinstallation boxes sets with terminal blocks**

8110, 8117, 8135, KSK (see Annex)

manufacturer: **KOPOS KOLÍN a.s. Havlíčkova 432, Kolín IV, 280 02 Kolín, Czech Republic**

object of the declaration: **Box for installation in surface operations, with heavy mechanical stress.**
Minimum and maximum temperatures: **-5°C to +60°C**

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation, other legislation and regulations:

Regulations Of the European Union	Government Regulations	Standards	Certificates and Test Reports	Other technical specification
2014/35/EU - LVD	Law No. 90/2016 Coll. as amended Government Regulation No. 118/2016 Coll. as amended	ČSN EN 60998-1 ed. 2:05, ČSN EN 60998-2-1 ed. 2:05, ČSN EN IEC 60670-1 ed. 2:21+A11:21. ČSN EN 60670-22:07 čl. 16.102	Test Report No. 212124-01/01 of 26.10.2021 Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	Ceramic terminal KS-PO10 KS-PO16
2014/35/EU - LVD	Law No. 90/2016 Coll. as amended Government Regulation No. 118/2016 Coll. as amended	ČSN EN 60670-1:05 including amendments (EN 60670-1:05 including amendments) ČSN EN 60670-22:07 čl. 16.102 including amendments (EN 60670-22:06 including amendments)	Test Report No. 210441-01/01 of 14.5.2021 Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	Resistance to heat
2014/35/EU - LVD	Law No. 90/2016 Coll. as amended Government Regulation No. 118/2016 Coll. as amended	ČSN EN 60998-1 ed. 2:05 including amendments (EN 60998-1:04 including amendments) ČSN EN 60998-2-1 ed. 2:05 including amendments (EN 60998-2-1:04 including amendments)	Test Report No. 910570-01/01 of 31.5.2019 Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	Ceramic terminal KS_PO, KS_2PO6, KS_2PO10
2014/35/EU - LVD	Law No. 90/2016 Coll. as amended Government	ČSN EN 60670-1:05 including amendments (EN 60670-1:05 including amendments)	Test Report No. 803820-01/01 of 7.12.2018 Issued by:	Resistance to heat

	Regulation No. 118/2016 Coll. as amended	<p>ČSN EN 60670-22:07 including amendments (EN 60670-22:06 including amendments)</p> <p>ČSN EN 60998-2-1 ed.2:05 including amendments (EN 60998-2-1:05 including amendments)</p> <p>ČSN EN 60998-1 ed.2:05 including amendments (EN 60998-1:04 including amendments)</p>	Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	
		<p>ČSN EN 60670-1:05 + Z1:10+A1:13 including amendments (EN 60670-1:05 including amendments)</p> <p>ČSN EN 60670-22:07 čl. 16.102 including amendments (EN 60670-22:06 including amendments)</p> <p>ČSN EN 60695-11-5:05+Z1:17 05 including amendments</p>	<p>Test Report No. 800342-01/01 of 27.2.2018</p> <p>Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic</p>	<p>Hard materiál: PP, soft materiál: TPE, cover: PA</p> <p>Color according to customer requirements.</p>
2014/35/EU - LVD	<p>Law No. 90/2016 Coll. as amended</p> <p>Government Regulation No. 118/2016 Coll. as amended</p>	ČSN EN 62262:97 05 including amendments	<p>Test Report No. 501073-01/01 of 31.3.2015</p> <p>Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic</p>	8135 PO – IK 06
2014/35/EU - LVD	<p>Law No. 90/2016 Coll. as amended</p> <p>Government Regulation No. 118/2016 Coll. as amended</p>	ČSN EN 50267-2-2, čl. 5 including amendments ČSN EN 50267-2-2, Annex A including amendments	<p>Test Report No. 2011-56-eNK of 27.10.2011</p> <p>Issued by: PRAKAB PRAŽSKÁ KABELOVNA, s.r.o., Ke Kablu 278, 10209 Prague 15, Czech Republic</p>	Test on gases evolved – material PP – cover 8135
2014/35/EU - LVD	<p>Law No. 90/2016 Coll. as amended</p> <p>Government Regulation No. 118/2016 Coll. as amended</p>	<p>ČSN EN 60670-22:07 čl. 16.102 including amendments (EN 60670-22:06 including amendments)</p> <p>ČSN EN 60670-1:05+Z1:10+A1:13 including amendments (EN 60670-1:05 including amendments)</p> <p>ČSN EN 60998-2-1 ed. 2:05 including amendments (EN 60998-2-1:05 including amendments)</p>	<p>Test Report No 504050-01/01 of 20.11.2015</p> <p>Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic</p>	Terminal blocks in electroinstallation boxes

		ČSN EN 60998-1 ed. 2:05 čl. 7, 8, 10, 11, 12, 13, 14, 15, 16, 17 including amendments (EN 60998- 1:04 including amendments)		
2014/35/EU - LVD	Law No. 90/2016 Coll. as amended Government Regulation No. 118/2016 Coll. as amended	ČSN EN 60670-1:05+Z1:10 including amendments (EN 60670-1:05 including amendments) ČSN EN 60670-22:07 čl. 16.102 including amendments (EN 60670- 22:06 including amendments)	Test Report No 201264- 01/01 of 14.9.2012 Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	
2014/35/EU - LVD	Law No. 90/2016 Coll. as amended Government Regulation No. 118/2016 Coll. as amended	ČSN EN 60670-1:05+Z1:10 including amendments (EN 60670-1:05 including amendments) ČSN EN 60670-22:07 čl. 16.102 including amendments (EN 60670- 22:06 including amendments)	Test Report No 201264- 01/04 of 25.9.2012 Issued by: Electrotechnical Testing Institute, Pod Lisem 129, 171 02 Prague 71, Czech Republic	
			Internal expert assessment	Based on an internal expert assessment, the KSK 125_PO4J box will pass the heating test better than the smaller KSK 100_PO4J box, which was tested on 05/14/2021 in protocol No. 210441- 01/01.
1907/2006 - REACH				MSDS for used materials

By fulfilling the conditions in accordance with these regulations was placed on the product CE marking.

Conformity assessment module: **MODUL A: Internal production control**


Technical documentation of products:

- assembly instructions
- Datasheet
- Catalog for products freely available on <http://www.kopos.com/encatalogy>
- Internal documents

KOPOS KOLÍN a.s. company is certificated according to the standard ISO 9001:2015, ISO 14001:2015, ISO 50001:2018 and according to the National program „Safety Enterprise“.

Signed on behalf of KOPOS KOLÍN a.s.

Place of issue: Kolín, Czech Republic
Date of issue: 01.06.2023

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Ing. Jana Dejmková
quality director

Enclosure No. 1 to EU Conformity Declaration No. 1A-EU-48/23-07
Electroinstallation boxes sets with terminal blocks

ITEM	CONFIGURATION
KSK 80	PO
KSK 80	PO6
KSK 80	PO10
KSK 80	PO6J
KSK 80	PO10J
KSK 80	PO6P
KSK 80	PO10P
KSK 100	PO4J
KSK 100	PO6J
KSK 100	PO10J
KSK 100	PO6
KSK 100	PO6P
KSK 100	PO10
KSK 100	PO10P
KSK 100	2PO6
KSK 100	2PO6P
KSK 100	2PO10
KSK 100	2PO10P
KSK 100	DPO
KSK 100	PO

ITEM	CONFIGURATION
KSK 125	PO
KSK 125	PO4J
KSK 125	PO6J
KSK 125	PO10J
KSK 125	PO6
KSK 125	PO6P
KSK 125	PO10
KSK 125	PO10P
KSK 125	2PO6
KSK 125	2PO6P
KSK 125	2PO10
KSK 125	2PO10P
KSK 125	PO16
KSK 125	PO16J
KSK 125	2PO16
KSK 125	2PO16P
KSK 125	PO16P
KSK 125	DPO


ITEM	CONFIGURATION
KSK 175	PO
KSK 175	PO6J
KSK 175	PO10J
KSK 175	PO6
KSK 175	PO6P
KSK 175	PO10
KSK 175	PO10P
KSK 175	2PO6
KSK 175	2PO6P
KSK 175	2PO10
KSK 175	2PO10P
KSK 175	PO16
KSK 175	PO16J
KSK 175	2PO16
KSK 175	2PO16P
KSK 175	PO16P
KSK 175	DPO

ITEM	CONFIGURATION
8135	PO6J
8135	PO10J
8135	PO6
8135	PO6P
8135	PO10
8135	PO10P
8135	2PO6
8135	2PO6P
8135	2PO10
8135	2PO10P
8135	PO16
8135	PO16J
8135	2PO16
8135	2PO16P
8135	PO16P
8135	DPO
8135	PO
8110	PO6J
8110	PO10J
8110	PO6
8110	PO6P
8110	PO10

8110	PO10P
8110	2PO6
8110	2PO6P
8110	2PO10
8110	2PO10P
8110	PO16
8110	PO16J
8110	2PO16
8110	2PO16P
8110	PO16P
8110	DPO
8110	PO
8117	PO6J
8117	PO10J
8117	PO6
8117	PO6P
8117	PO10
8117	PO10P
8117	2PO6
8117	2PO6P
8117	2PO10
8117	2PO10P
8117	PO16
8117	PO16J
8117	2PO16
8117	2PO16P
8117	PO16P
8117	DPO
8117	PO

TERMINAL BLOCKS

ITEM	CONFIGURATION
KS	PO
KS	2PO6
KS	2PO10

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